December 5, 1939, about his list, I asked this question: "Is Aster kumleini correct? I have sometimes wondered if the eponym of this aster might not be Thure Kumlien, Wisconsin's distinguished early naturalist and botanist, about whom the late Dr. E. L. Greene wrote his charming sketch in Pittonia I: 250–260. 1889." Mr. Koon turned my inquiry over to Mr. Weatherby of the Gray Herbarium, from whom he obtained, under date of December 9, this informing reply:

Mr. Dayton is apparently correct. The name Aster Kumleini was taken up by Gray from Fries who, so far as I know, merely used it on the labels of specimens distributed, but never otherwise published it. We have an isotype here with a copied label in Dr. Gray's hand which reads as follows:

"Th. Kumlien. Plant. Viscons. Exs. No. 5. Aster (apparently Kumleini written over to Kumlieni. Directly under this is written) Aster Kumlieni E. Fries. Albion, Dane Co. Distrib. e. Mus. Upsal." "Viscons." is, of course, Scandinavian phonetics for Wisconsin. From the rewriting and doubling of the name it is reasonably certain that Dr. Gray himself made the correction proposed by Mr. Dayton; so far as I know, he did not publish it.

Mr. Weatherby also suggested that it would be well to put the matter on record. This note is in answer to the generous invitation of Messrs. Weatherby and Koon. It now appears overwhelmingly evident that the proper spelling of this name is *Kumlieni*.—William A. Dayton, U. S. Forest Service, Washington.

Gentiana **Pennelliana**, nom. nov. *Diploma tenuifolia* Raf. Fl. Tell. iii. 27 (1837). *Dasystephana tenuifolia* (Raf.) Pennell in Bull. Torr. Bot. Cl. xlvi. 183 (1919). *G. tenuifolia* (Raf.) Fernald in Rhodora, xli. 557 (1939), not Petrie in Trans. N. Z. Inst. xlv. 270 (1913).

I am indebted to Miss Marjorie Stone for directing my attention to Petrie's New Zealand species of 1913. For the beautiful white-flowered Florida representative of the more northern blue-flowered Gentiana Stoneana Fernald, l. c. 555, t. 579 (1939) I am glad to propose the name G. Pennelliana, in recognition of Dr. Francis W. Pennelliana who in 1919 clearly established the specific distinctness of the two.— M. L. Fernald.

ARTHRAXON HISPIDUS var. CRYPTATHERUS IN NEW YORK.—The establishment of Arthraxon hispidus var. cryptatherus (Hack.) Honda in Virginia is sustained by recent collections in Elizabeth City Co., Rhodora, Vol. 38, page 395, 1936, Sussex Co., Rhodora, Vol. 41,